

## **LISTING OF THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Canceled)

2. (Currently Amended) Arrangement according to Claim 3 [1], wherein, under the effect of the spring which acts on the locking part, the actuation lever has an actuation appendage engaging with the locking part.

3. (Currently Amended) Arrangement for the lengthwise adjustment of a ski binding part arranged on a rail, which is fixed to the ski, so as to slide in the lengthwise direction of the ski by means of a base-plate,

wherein a locking part, which is subject to the action of at least one spring and can be locked on the rail in different positions, is mounted on the base-plate,

said locking part being actively connected to an actuation lever, which is arranged so as to rotate on the base-plate, in order to release the locking, and being lockable on the rail which is fixed to the ski, in the lengthwise direction of the ski, by means of this actuation lever, and

wherein the actuation lever is pressed against the rail while being pretensioned in the locked position of the locking part; Arrangement according to Claim 1;

wherein the actuation lever has a deformable support part which enters into contact with the guide rail.

4. (Original) Arrangement according to Claim 3, wherein the side of the support part of the actuation lever which enters into contact with the guide rail is rounded, so that the contact of the actuation lever with the rail is released when the locking part is unlocked using the actuation lever.

5. (Original) Arrangement according to Claim 3, wherein the support part is separated from the remaining region of the actuation lever by a groove, a slot or a spacing.

6. (Currently Amended) Ski binding part or ski binding, which is provided with an arrangement according to any one of Claims 2 † to 5.